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Sheet 1

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Complete if Known				
Application Number	09/991,281			
Filing Date	November 15, 2001			
First Named Inventor	Tomasz Janczak			
Group Art Unit	2617			
Examiner Name				
Attorney Docket Number	42390P12526			

	OTHER ART - NON PATENT LITERATURE DOCUMENTS						
Examiner Cite Initials* No.'		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
IM	1 ,	Aad I., Castellucia C.: "Introducing Service Differentiation into IEEE 802.11", Proceeding of Fifth IEEE Symposium on Computers and Communications, ISCC 2000					
IM	2 .	ETSI Broadband Radio Access Networks (BRAN); High Performance Radio Local Area Network (HIPERLAN) Type 1; Functional secification", July 1998					
IM	3	IEEE 802.11 Tge, "Proposed Text for p-DCF Contention Access Enhancement", TR-01/138 at http://www.ieee802.org/11/, March 2001					
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IM	5	IEEE 802.11 Tge, "proposed Normative Text for TCMA with Backoff Adaptaion", TR-01.135 at http://www.ieee802.11.org/11, March 2001					
IM	6 .	IEEE Std 802.11" Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications", 1999 Edition					
IM	7	Sharewave, "Whitecap Network Protocols", http://www.sharewave.com					
IM	8 .	Sharewave, "Home Optimixed Wi-Fi Wireless Network Protocol", http://www.sharewave.com					
IM	9	Sobrinho J. and Krishnakumar A., "Quality-of-Service in Ad Hoc Carrier Sense Multiple Access Wireless Networks," IEEE Journal on Selected Areas in Communications, Vol. 17, Issue 8, pp. 1353-1368, Aug. 1999					
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